

~~ALL INFORMATION CONTAINED HEREIN IS UNCLASSIFIED EXCEPT WHERE SHOWN OTHERWISE~~

THEOREM 1. Let $f \in C_0^\infty(\mathbb{R}^n)$, $n \geq 6$. Then

$$E_{\text{eff}} = E_0 - \frac{1}{2} E_0 \frac{v^2}{c^2} = E_0 \left(1 - \frac{1}{2} \frac{v^2}{c^2} \right)$$

12345678910111213141516171819202122232425262728293031323334353637383940414243444546474849505152535455565758596061626364656667686970717273747576777879808182838485868788899091929394959697989910010110210310410510610710810911011111211311411511611711811912012112212312412512612712812913013113213313413513613713813914014114214314414514614714814915015115215315415515615715815916016116216316416516616716816917017117217317417517617717817918018118218318418518618718818919019119219319419519619719819920020120220320420520620720820921021121221321421521621721821922022122222322422522622722822923023123223323423523623723823924024124224324424524624724824925025125225325425525625725825926026126226326426526626726826927027127227327427527627727827928028128228328428528628728828929029129229329429529629729829930030130230330430530630730830931031131231331431531631731831932032132232332432532632732832933033133233333433533633733833934034134234334434534634734834935035135235335435535635735835936036136236336436536636736836937037137237337437537637737837938038138238338438538638738838939039139239339439539639739839940040140240340440540640740840941041141241341441541641741841942042142242342442542642742842943043143243343443543643743843944044144244344444544644744844945045145245345445545645745845946046146246346446546646746846947047147247347447547647747847948048148248348448548648748848949049149249349449549649749849950050150250350450550650750850951051151251351451551651751851952052152252352452552652752852953053153253353453553653753853954054154254354454554654754854955055155255355455555655755855956056156256356456556656756856957057157257357457557657757857958058158258358458558658758858959059159259359459559659759859960060160260360460560660760860961061161261361461561661761861962062162262362462562662762862963063163263363463563663763863964064164264364464564664764864965065165265365465565665765865966066166266366466566666766866967067167267367467567667767867968068168268368468568668768868969069169269369469569669769869970070170270370470570670770870971071171271371471571671771871972072172272372472572672772872973073173273373473573673773873974074174274374474574674774874975075175275375475575675775875976076176276376476576676776876977077177277377477577677777877978078178278378478578678778878979079179279379479579679779879980080180280380480580680780880981081181281381481581681781881982082182282382482582682782882983083183283383483583683783883984084184284384484584684784884985085185285385485585685785885986086186286386486586686786886987087187287387487587687787887988088188288388488588688788888989089189289389489589689789889990090190290390490590690790890991091191291391491591691791891992092192292392492592692792892993093193293393493593693793893994094194294394494594694794894995095195295395495595695795895996096196296396496596696796896997097197297397497597697797897998098198298398498598698798898999099199299399499599699799899910001001100210031004100510061007100810091010101110121013101410151016101710181019102010211022102310241025102610271028102910301031103210331034103510361037103810391040104110421043104410451046104710481049105010511052105310541055105610571058105910601061106210631064106510661067106810691070107110721073107410751076107710781079108010811082108310841085108610871088108910901091109210931094109510961097109810991100110111021103110411051106110711081109111011111112111311141115111611171118111911201121112211231124112511261127112811291130113111321133113411351136113711381139114011411142114311441145114611471148114911501151115211531154115511561157115811591160116111621163116411651166116711681169117011711172117311741175117611771178117911801181118211831184118511861187118811891190119111921193119411951196119711981199120012011202120312041205120612071208120912101211121212131214121512161217121812191220122112221223122412251226122712281229123012311232123312341235123612371238123912401241124212431244124512461247124812491250125112521253125412551256125712581259126012611262126312641265126612671268126912701271127212731274127512761277127812791280128112821283128412851286128712881289129012911292129312941295129612971298129913001

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SOURCE REF:

7	1	4	7	10
8	2	5	8	11
9	3	6	9	12

STATE RCI//OPERATIONS CENTER MR FRY, NMCC//ATTENTION

CIA REP, TREASURY DEPT//INFO FOR [REDACTED] 25X1A9a

WARNING NOTICE SENSITIVE INTELLIGENCE SOURCES AND METHODS INVOLVED

DATE: 1 OCTOBER 1974

SUBJECT: ETHIOPIA--FURTHER MOVES POSSIBLY UNDER WAY TO DOWNGRADE
GENERAL AMAN

REF : [REDACTED] 25X1A2g

THE STRUGGLE FOR POWER IN THE MILITARY RULING GROUP APPEARS TO BE INTENSIFYING. NCOS ON THE 120-MEMBER ARMED FORCES COORDINATING COMMITTEE REPORTEDLY HAVE COMPLAINED TO OFFICERS ON THE COMMITTEE ABOUT DROPPING GENERAL AMAN AS ARMED FORCES CHIEF OF STAFF ON SATURDAY. THE NCOS ARE ALSO SAID TO HAVE QUERIED THE OFFICERS ABOUT RUMORS THAT AMAN IS TO BE DEPRIVED OF ANOTHER OF HIS POSTS. HE IS TITULAR HEAD OF THE GOVERNMENT, PRIME MINISTER, AND DEFENSE MINISTER.

ADDIS ABABA IS FULL OF RUMORS THAT AMAN WILL BE OUSTED FROM

DATE:
ORIG:
UNIT:
EXT:

THE COMPACT CASE

GROUPS OF ORDER 16

ALPHABETICALLY ORDERED

Curriculum vitae

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E 2 IMPROVEMENT
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Approved For Release 2000/08/31 : CIA-RDP78S01932A000100100002-5

7. **FORM**

OF THE
SOCIETY

$$A_{\text{eff}} = \frac{1}{2} \left(\frac{1}{\epsilon_0} + \frac{1}{\epsilon_0} \right) = \frac{1}{\epsilon_0} \quad \text{for } \epsilon_0 = 1 \text{ and } \epsilon_0 = 1$$
$$\{f_n\} \subset C(X) \quad \text{with} \quad \|f_n\| \leq 1 \quad \text{and} \quad f_n(x) \rightarrow 0 \quad \text{for all } x \in X.$$

6115

MESSAGE DIFFERENTIAL PRINCIPLE

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100

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$$C(\mathcal{H}, \mathcal{H}) = \{A \in \mathcal{H} : A = A^*, A^2 = A\} = \{0, 1\}.$$

★ THE ADAMS GEDB, 7B

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